

NAVIGATION DEVICE

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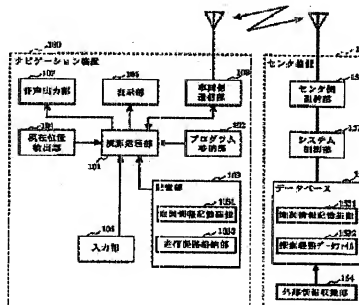
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Abstract of JP2001124575

PROBLEM TO BE SOLVED: To specify a driving route for guiding, even if there is no intersection and road data corresponding to driving route data being acquired from an external device.

SOLUTION: An information center 50 searches for a recommended route to a destination and transmits the coordinates row of intersections to be passed on a searched route to a navigation device 100. The navigation device 100 matches the intersections to be passed to the intersections on road map information which is preserved as road network data. When the intersections on the road map of the navigation device cannot be specified in the matching processing of the intersections, the coordinates of the intersections to be passed that have been received are specified as being newly installed intersections. Then, the road between the specified intersections is specified from the road data, and at the same time, the intersections are connected by a straight line as a new road, when there are no roads between the intersections.



Data supplied from the esp@cenet database - Worldwide

